

JASIUKAVICIUS, V.; JARULAITIS, V.; LASYS, A.; SASNAUSKAS, K.;
ZUBAUSKAS, A.; VILPISAUSKAS, V., red.; MONTRIMAS, R.,
red.; CECYTE, V., tekh. red.

[Production of bricks, tiles, and drainpipes] Plytu cerpiu ir
dremu gamyba. [By] V.Jasiukevicius ir kiti. Vilnius, Valstybine
politines ir mokslines literaturos leidykla, 1961. 258 p.
(MIRA 15:3)

(Bricks)

(Tiles)

(Drain tiles)

KLYUYEV, A., polkovnik; LASYI, N., podpolkovnik

More attention to the ideological training of commissioned officers. Komm.Vooruzh.Sil 2 no.19:80-82 0 '61. (MIRA 14:9)
(Russia--Armed forces--Political activity)

GYORI, Elek; BADICS, Laszlo; LASZAK, Mihaly

Letters to the editor. Mezogazd techn 1 no.11:19 '61.

1. Termeloszovetkezeti Bernhazasi Iroda technikusa,
Debrecen (for Gyori). 2. Gepeszkepzo Iskola traktorosa,
Papa (for Badics). 3. Gepallomas, Kisujszallas (for Laszak).

LASZCZ, Barbara

Traces of petroleum and natural gas in the Lubin-Kozuchow-Wschowa region. Kwartalnik geol 6 no. 4: 571-582 '62.

1. Zaklad Geologii Nizu, Instytut Geologiczny, Warszawa.

DEPOWSKI, Stanislaw; KROLICKA, Jadwiga; LASZCZ, Barbara

Occurrence of hydrocarbons in the Polish Lowland in the light
of results of hydrochemical research. *Kwartalnik geol* 9 no.1:
28-41. '65.

1. Department of Lowland Geology of the Institute of Geology,
Warsaw. Submitted February 25, 1964.

POLAND

IASZCZ, Barbara

Geological Institute (Instytut Geologiczny)

Warsaw, Przegląd geologiczny, No 7, July 1966, pages 293-96

"Hydrochemical coefficients of Permian deposits in the western part of the Fore-Sudetic Monocline."

LASZCZKA, Andrzej; MEDALA, Jan (Krakow)

Proper conditions for the maintenance and fostering of bulls used
for natural service on suburban farms near the city of Krakow.
Rocz nauk roln wet 70 no.1/4:375-378 '60. (EEAI 10:9)

(Bulls)

LASZCZKA, ANDRZEJ

SURNAME, Given Names

Country: Poland

Academic Degrees:

Affiliation:

Source: Warsaw, Medycyna Weterynaryjna, Vol XVII, No 8, August 1961, pp 491-494

Data: "Spontaneous Hyperthyroidism in a Young Bull."

Authors:

EWY, Zygmunt: Prof Dr., Director of the Department of Animal Physiology (Katedra Fizjologii Zwierząt), Higher Agricultural School (WSR-- Wyższa Szkoła Rolnicza), Krakow

BOBEK, Stanisław; [Department of Zoohygiene (Katedra Zoohigieny) and Physiology of Reproduction Laboratory (Pracownia Fizjologii Rozrodu), Institute of Animal Husbandry (IZ-- Instytut Zootechniki) Krakow; Director: Prof. Władysław BIELANSKI, dr. ~~31~~

LASZCZKA, Andrzej

142
GPO 281643

LASZCZAK Władysław

LASZCZAK, Władysław.

Pulmonary decortication, Fowler-Delorme's operation. Postępy
chir. 1:89-113 1954.

1. Z Oddziału Torakochirurgii Woj. Szpitala Specjalistycznego w
Krakowie. Kierownik: dr med. W. Laszczak
(LUNGS, surgery,
decortication)

IASZCZAK, W.; SYCH, M.; HESS, J.

Importance of tracheostomy & artificial respiration in respiratory insufficiency. Gruzlica 26 no.8:685-700 Aug 58.

1. Z Oddziału Chirurgii Klatki Piersiowej Miejskiego Szpitala Specjalistycznego w Krakowie Kierownik: dr med. W. Iaszczak. Adres: Krakow Miejski Szpital Specjalistyczny, Oddział Torakochirurgii, ul. Pradnicka 80.

(RESPIRATION

insuff., value of artif. resp. & tracheotomy (Pol))

(TRACHEA, surg.

tracheotomy, value in resp. insuff. (Pol))

(RESPIRATION, ARTIFICIAL

value in resp. insuff. (Pol))

IASZCZAK, Wladyslaw; SCHMIDT, Mieczyslaw

Immediate thoracotomy in the treatment of the so-called spontaneous pneumothorax. Polski przegl. chir. 32 no.7:607-616 J1 '60.

1. Z Oddzialu Torakochirurgii Miejskiego Szpitala Specjalistycznego
im. dr Anki (Heleny Wolff) w Krakowie Ordynator: dr W.Iaszczak
(PNEUMOTHORAX surg)

LASZCZAK, Wladyslaw

Clinical significance of pulmonary arterial hypertension in chronic diseases of the lung tissues. Polski przegl.chir. 32 no.8/9: 879-900 '60.

1. Z Oddzialu Torakochirurgii Miejskiego Szpitala Specjalistycznego im. dr Anki w Krakowie Ordynator: dr Wl.Laszczak.
(BRONCHIECTASIS compl)
(PULMONARY ARTERY dis)
(HYPERTENSION etiol)

LA SZCZAK, Wladyslaw

1. "Effect of Heat Shock on Animal Proteins in the Presence of Heat-Stable Enzymes," L. V. KLOV of the Institute of Biochemistry of the USSR Academy of Sciences, Moscow, 1962. (Russian summary) pp 109-117.
2. "Report on the Work of the Institute of Cardiology of the USSR Academy of Sciences," L. V. KLOV of the Institute of Cardiology of the USSR Academy of Sciences, Moscow, 1962. (Russian summary) pp 118-119. (English summary).
3. "Use of Hypothermia in Cardiac Operations," T. V. KLOV of the Institute of Cardiology of the USSR Academy of Sciences, Moscow, 1962. (Russian summary) pp 120-121. (English summary).
4. "Marginal Treatment of Unilateral Deafness," L. V. KLOV of the Institute of Cardiology of the USSR Academy of Sciences, Moscow, 1962. (Russian summary) pp 122-123. (English summary).
5. "Construction and Implantation of Heart Valves," L. V. KLOV of the Institute of Cardiology of the USSR Academy of Sciences, Moscow, 1962. (Russian summary) pp 124-125. (English summary).
6. "Impressions of a Visit to Cardiological Centers in Belgium and France," L. V. KLOV of the Institute of Cardiology of the USSR Academy of Sciences, Moscow, 1962. (Russian summary) pp 126-127. (English summary).
7. "Marginal Atherosclerosis Anomalous of the Pulmonary Artery," L. V. KLOV of the Institute of Cardiology of the USSR Academy of Sciences, Moscow, 1962. (Russian summary) pp 128-129. (English summary).
8. "An Unusual Case of Pulmonary Arteriovenous Malformation of the Heart," L. V. KLOV of the Institute of Cardiology of the USSR Academy of Sciences, Moscow, 1962. (Russian summary) pp 130-131. (English summary).

LASZCZAK, Wladyslaw

Bimanual cardiac massage. Pol. przegl. chir. 34 no.9:901-907 '62.

1. Z II Kliniki Chirurgicznej PAM w Szczecinie Kierownik: doc. dr
W. Heftman.

(HEART MASSAGE)

LASZCZAK, Wladyslaw

A modified technic for pneumonectomy in bronchogenic cancer.
Polski przegl. chir. 35 no.2:133-135 '63.

1. Z Oddzialu Torakochirurgii MSS w Krakowie i z II Kliniki
Chirurgicznej PAM w Szczecinie Kierownik: doc. dr R. Heftman.
(PNEUMONECTOMY) (CARCINOMA, BRONCHOGENIC)

LASZCZAK, Wladyslaw

A handy rib retractor. Polski przegl. chir. 35 no.6:619-620
'63.

1. Z II Kliniki Chirurgicznej PAM w Szczecinie Kierownik: doc.
dr R. Heftman.

(SURGICAL EQUIPMENT)	(HEART MASSAGE)
(THORAX)	(RIBS)

IASZCZKA, Andrzej

Direct influence of the ~~exercise~~ of bulls upon their libido and picture of their semen. Zeszyty problemowe post nauk roln no.31:195-200 '61.

1. Katedra Zoohigieny, Wyzsza Szkola Rolnicza, Krakow i Pracownia Fizjologii Rozrodu, Instytut Zootechniki, Krakow. Kierownik: prof. dr. Wl. Bielanski

LASZCZKA, C.; GERAUER, M.

Observations on the effect of thiosemicarbazones on certain types of tuberculosis. Gruzlica, Warsz. 19 no. 5:598-611 Sept-Oct. 1951.
(CLML 21:3)

1. Of the Territorial Department of the Institute of Tuberculosis in Krakow. Summary presented on Dec. 21, 1950 at the Sitting of Polish Society for Scientific Research on Tuberculosis, Krakow Branch.

Laszczka, Czesław
NIKODÉWOWICZ, Eugeniusz; CZAJKA, Stanisław; GEBAUEROWA, Maria;
GRZEGORCZYKOWA, Zofia; KRAKOWSKA, Maria; LACHOWICZ, Wanda;
~~LASZCZKA, Czesław~~; MURCZYŃSKA, Halina; OCZKOWSKA, Maria;
PIENIŹEK, Janusz; STANOCH, Adolf

Pneumothorax at tuberculosis dispensaries in Cracow, 1943-1954.
Gruzlica 24 no.8:637-652 Aug 56.

1. Z Działu Terenowego Instytutu Gruzlicy w Krakowie Dyrektor:
prof. dr. St. Hornung i z Poradni Przeciwgruzliczych w Krakowie
Kierownicy: dr. Z. Grzegorzczkowska, dr. M. Krakowska, dr. Dz. Laszczka,
dr. K. Mulak, dr. J. Pieniężek, dr. A. Stanoch, dr. M. Wiewowski.
(PNEUMOTHORAX, ARTIFICIAL, statist.)

LASZCZYŃSKI, K.

Alterations of the Pionier B2 or Juhas receivers. p. 23

RADIOAMATOR (Publication for amateur radio operators. Title varies: before 1954, Radio Amator. Monthly) Warszawa, Poland.
Vol.9, no.8, Aug. 1959.

Monthly list of East European Accessions (EEAI) LC, Vol.9, no.1, Jan. 1959.

Uncl.

LASZCZYNSKI, R.; ROTKIEWICZ, W.; WOJNAR, A.

Radio-phonograph receiver. P. 43.

TELE-RADIO. (Stowarzyszenie Elektrykow Polskich. Sedcja Telekomunikacyjna)
Warszawa, Poland. Vol. 5, no. 15, 1955.

Monthly List of East European accession (EEAI), LC. Vol. 8, No. 9 September,
1959. Uncl.

LASZCZYNSKI, R.

LASZCZYNSKI, R. AM-FM 1st-class receiving set, Model 14023/Z-42
produced by the Industrial Institute of Communications.
p. 245.

Vol. 28, No. 7, July 1955
PRZEGŁAD TELEKOMUNIKACYJNY
TECHNOLOGY
Warszawa, Poland

So: East European Accession, Vol. 5, No. 5, May 1956

LASZC^ZYNSKI, R.

Polish radio receivers for export. p. 276.
(TELE-RADIO. Vol. 2, no. 6, June 1957, Warszawa, Poland)

SO: Monthly List of East European Accessions (EEAL) LC. Vol. 6, No. 12, Dec. 1957.
Uncl.

LASZCZYNSKI, R.

Mixer tubes for FM radio receivers. (To be contd.)

p. 164 (Przegląd Telekomunikacyjny) Vol. 30, no. 6, June 1957, Warszawa, Poland

SO: MONTHLY INDEX OF EAST EUROPEAN ACCESSIONS (EEAI) LC, VOL. 7, NO. 1, JAN. 1958

L 43561-65

ACCESSION NR: AP5012959

PO/C022/64/000/010/0278/0284

AUTHOR: Laszczynski, Rajmund (Master engineer)

TITLE: Noise in selective amplifier with ground between grid and cathode

SOURCE: Przegląd telekomunikacyjny, no. 10, 1964, 278-284

TOPIC TAGS: electronic amplifier, electronic circuit, antenna, acoustic noise

Abstract: The article analyzes the noise in a selective type triode amplifier, particularly at ultra-high-frequency. The resultant noise current and the noise coefficient are calculated on the basis of the equivalent circuit diagram. Next, the problem of minimizing the noise coefficient are considered by examining the effects of various parameters: first, the direct effect of the reflected antenna admittance, the input circuit admittance at resonance, the matching between antenna and input circuit and the coupling between anode and grid in the triode; then, such secondary factors as tuning of the input circuit and feedback coupling. Families of noise characteristic curves are plotted to illustrate the existence of minimum and near minimum noise conditions and to facilitate the design procedure.

Orig. art. has 3 figures, 49 formulas, and 5 graphs.

Card 1/2

L 13561-65

ACCESSION NR: AP5012959

ASSOCIATION: Instytut Tele-i Radiotechniczny (Institute of Tele- and Radio Technology)

SUBMITTED: 00

ENCL: 00

SUB CODE: EC, GP

NO REF SOV: 002

OTHER: 011

JPRS

Card 2/2 *ref*

²
LASZCZYNSKI, S.
A

Decline of cod fisheries in the Baltic. p. 9. GOSPODARKA ~~TYBNA~~
(Polskie Wydawnictwa Gospodarcze) Warszawa. Vol. 7, no. 10. 1955.

So. East European Accessions List. Vol. 5, no. 1, Jan. 1956

LASZECKI, W.

Piloting a glider by means of a rudder. p. 300. (SKRZYDLATA POLSKA, Vol. 10, No. 19, May 1954, Warszawa, Poland)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 3, No. 12, Dec. 1954, Uncl.

IASZEWSKI, Wojciech, mgr.; IASZEWSKA, Teresa, mgr.

Sterilization of rubber stoppers. Farmacja Polska 18 no.8:186 Ap '62.

1. Apteka Szpitala Miejskiego, Grudziadz

LASZEWSKI, Janusz, prof. dr inz.

Calculation method of slow variable notions. Gosp wodna 24
no. 2:63 F '64.

LASZENSKI, Wojciech

SURNAME (in caps); Given Names

Country: Poland

Academic Title: Mgr

Affiliation: Director (Kierownik) of the Pharmacy of the Municipal
Hospital (Aptek Szpitala Miejskiego), Grudziadz

Source: Warsaw, Farmacja Polska, Vol XVII, No 15-16, 25 August
1961, pp 313-314

Data: "The Modification of Pressure Cookers for Purposes of
the Pharmacy."

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IASZEWSKI, Wojciech, mgr.; IASZEWSKA, Teresa, mgr.

Sterilization of rubber stoppers. *Farmacja Polska* 18 no.8:186 4p '62.

1. Apteka Szpitala Miejskiego, Grudziadz

LASZEWSKI, Wojciech

Practical remarks concerning the organization of a laboratory for the research on feverish bodies in a hospital pharmacy. Farmacja Polska 18 no.8:187-188 Ap '62.

1. Kierownik Apteki Szpitala Miejskiego, Grudziadz.

Laszlo, A.; Nemeth, A.

Automation of a plant for the partial oxidation of methane. p.369

MAGYAR KEMIKUSOK LAPJA. (Magyar Kemikusok Egyesulete)
Budapest, Hungary. Vol.11, no.9, September 1959

Monthly List of East European Accessions (EEAI) LC, Vol.8, no.11
November 1959
Uncl.

L 1176-66

ACCESSION NR: AT5025204

HU/2502/64/042/004/0397/0408

AUTHOR: Laszlo, Antal (Laslo, A.)(Professor, Doctor)(Veszprem); Nemeth, Andras (Nemet, A.)(Doctor)(Veszprem); Fay, Laszlo (Fai, L.)(Doctor)(Veszprem); Hupka, Gyorgy (Khupka, D.)(Veszprem) 29/34

TITLE: Correlation of the temperature of auto-ignition with the ignition delay time in flowing gas mixtures

SOURCE: Academia scientiarum hungaricae. Acta chimica, v. 42, no. 4, 1964, 397-408

TOPIC TAGS: auto ignition, ignition lag, oxygen, methane, temperature

Abstract: [English article; authors' English summary, modified] The values of concentration, temperature, ignition delay time, and flow rate pertaining to inflammation were determined for methane-oxygen mixtures. The composition of the gas mixtures ranged from 32 to 41% oxygen; the auto-ignition temperatures, from 600 to 850°C. A correlation between ignition delay time and auto-ignition temperature was established. Regression analysis of the dependence of the constants on the concentration and on the load applied yielded a linear equation. Orig. art. has 6 figures, 2 formulas, and 3 tables.

Card 1/2

L 1176-66

ACCESSION NR: AT5025204

ASSOCIATION: Hungarian Oil and Gas Research Institute, Veszprem

SUBMITTED: 20Jan64

ENCL: 00

SUB CODE: FP

NO REF SOV: 000

OTHER: 009

JPRS

Card 2/2

L 1174-66

ACCESSION NR: AT5025205

HU/2502/64/042/004/0408/0419

AUTHOR: Iaszlo, Antal (Iaslo, A.)(Professor, Doctor)(Veszprem); Nemeth, Andras (Nemet, A.)(Doctor)(Veszprem); Fay, Iaszlo (Fai, L.)(Doctor)(Veszprem); Szalay, Otto (Salai, O.)(Veszprem)

TITLE: Investigation of auto-ignition in a flowing system

SOURCE: Academia scientiarum hungaricae. Acta chimica, v. 42, no. 4, 1964, 408-419

TOPIC TAGS: auto ignition, ignition lag, flow rate, oxygen, methane

Abstract: [English article] Corresponding concentration, temperature, ignition delay time, and flow rate values were determined for oxygen-methane systems and an equation was derived for the characterization of the relationship between these factors. It was found that the relation is similar to that existing in a stationary system. The values calculated from the equation correlated well with experimentally determined values.

Orig. art. has 19 formulas, 9 graphs, and 1 table.

ASSOCIATION: Hungarian Oil and Gas Research Institute, Veszprem

SUBMITTED: 12 May 64

ENCL: 00

SUB CODE: FP

NO REF SOV: 000

OTHER: 005

JPRS

Card 1/1

I 64108-65

ACCESSION NR: AP5022155

HU/0021/64/000/005/0273/0277

11

AUTHOR: Laszlo, Imre (Laslo, I.)(Doctor)

B:

TITLE: Radiological anatomy of the anterior surface of the petrous bone

SOURCE: Magyar radiologia, no. 5, 1964, 273-277

TOPIC TAGS: radiology, anatomy, bone, otolaryngology

Abstract: [Author's English summary modified] The radiological anatomy of the anterior surface of the petrous portion of the temporal bone, mainly that of the tegmen antri and tegmen tympani is described. It is attempted to clarify the divergent denotations of the tegmen, found in the literature, by studies on a macerated skull and to develop more uniformity for the determination of its position. Orig. art. has 7 figures.

ASSOCIATION: Budapesti Orvostudományi Egyetem Ful-crr-gegeklinikajarol (Otolaryngological Clinic, Medical University of Budapest)

SUBMITTED: 00

ENCL: 00

SUB CODE: 1S

NO REF SOV: 000

OTHER: 008

JPRS

Card 1/1

H. OLAH, Eva, CROSZ, Arpad, dr.; LASZLO, Maria

Determination of hexosamine in the blood of normal infants and children. Gyermekgyógyászat 12 no.2:55-58 F '61.

1. A Debreceni Orvostudományi Egyetem Anatómiai, Szövet- és Fejlődéstani Intézete (igazgató: dr. Krompecher István) és a Debreceni Orvostudományi Egyetem Gyermekklinika (igazgató: dr. Kulin László) közleménye.
(AMINO SUGARS blood)

LASZKA, Boleslaw

A case of giant mucocoele of the frontal sinus and the ethmoidal labyrinth. Otolar.polska 9 no.1:63-67 '55.

1. Z Oddz. Otolaryngol. Panstwowego Szpitala Wojewodzkiego im. M. Kopernika w Olsztynie. Ordynator: dr med. Boleslaw Laszka
Olsztyn, Al. Przyjaciol 31, m. 2.

(FRONTAL SINUS, diseases

mucocoele, inj.eff. on optic nerve, surg.)

(ETHMOID BONE, diseases

mucocoele of ethmoidal labyrinth, inj.eff. on optic nerve, surg.)

(NERVES, OPTIC, in various diseases

mucocoele of frontal sinus & ethmoidal labyrinth)

EXCERPTA MEDICA Sec.11 Vol.10/5 Oto-Rhino-Laryngo May57
LASZKA B.

912. LASZKA B. Oddz. Otolaryngol. Szpit. Wojewódzkiego im M. Kopernika, Olsztyn. * Laryngo-tracheo-bronchitis maligna. Laryngotracheo-bronchitis maligna OTOLARYNG. POL. 1956, 10/2 (171-178) Tables 1
Laryngotracheobronchitis maligna belongs to the most severe diseases which cause the stricture of the lower respiratory tract in children. It happens more frequently than diphtheria of the larynx. In severe cases only tracheotomy executed on a bronchoscope inserted in the trachea and the succeeding aspiration of the secretion with removal of crusts may save the child. Out of antibiotics, whose action is efficient in the period of secondary infection, chlortetracycline proved to be the best. Among 21 cases of severe forms of that disease one ended with death.

LASZKA, B.

EXCERPTA MEDICA Sec 11 Vol. 11/7 O.R.L.. July 58

1159. BILATERAL LARYNGOCELE - Laryngocele bilaterale - Laszka B. Odd.
Otolaryngol. Państwowego Szpit. Wojewódzkiego im. M. Kopernika w Olsztynie
OTOLARYNG. POL. 1957, 11/3 (313-316) Illus. 4

The author describes a case of bilateral laryngocele in a 31-year-old patient who suffered from scleroma of the larynx. The operation was performed bilaterally. The condition after the operation was good. No relapses were noted.

LASZKA, Boleslaw

Contribution to undiagnosed foreign bodies in the bronchi of children. *Pediat. polska* 34 no.7:947-953 July 59.

1. Z Wojewodzkiego Szpitala Dziecięcego im. Popowskiego w Olsztynie
Dyrektor szpitala: dr O. Szwalkiewicz.
(BRONCHI, for bodies)

LASZKA, Boleslaw

Cases of bilateral congenital atresia of the posterior choanas. Otolar.
polska 15 no.2:233-235 '61.

1. Z Oddzialu Otolaryngologicznego Szp. Woj. im Kopernika w Olsztynie
Ordynator Oddzialu: dr med. B. Laszka.
(NOSE abnorm)

LASZKA, Boleslaw; PIOTROWSKI, Romuald; FAJERTAG, Jan

The value of temporal bone roentgenography in the diagnosis of latent mastoiditis in infants. Otolaryng. Pol. 17 no.3:265-272 '63.

1. Z Wojewodzkiego Szpitala Dziecięcego im. Popowskiego w Olsztynie; dyrektor szpitala: dr. O. Szwalkiewicz.

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8

Bludite from Kalusz. ANTONI LASZKIEWICZ. Arch. min. soc. sic. Warszawa 5, 79-84 (in French 05-6) (1929); Mineralog. Abstracts 4, 334. -- Crystallographic (Optical constants, for Na-light, are: $\alpha = 1.4820$, $\beta = 1.4855$, $\gamma = 1.4860$, $2V = 69^\circ 24'$, $D_x (n) = 42^\circ 11'$. J. P. SCHAIKEN

ASD-55A PETALLOGICAL LITERATURE CLASSIFICATION

3

Native Copper. Antoni Laszkiewicz (Arch. Mineral. Tow. Nauk. Warsz.
czow., 1933, 6, 1-17).—Crystallographic.—S. G.

BC

a-2

Glaucite and syngenite of Siobank, Poland.
A. LASKOWSKA (Arch. min. soc. sci. Varsovia, 1934,
10, 117-121). Glaucite is associated with syngenite
and Glauber salt. It forms very pure prismatic
crystals ($3K_2SO_4 \cdot Na_2SO_4$; d 5.655, ρ 7.27 A.).
Cu. Abs (c)

117 AND 118 ENCL. PROCESSES AND PROPERTIES M.P.

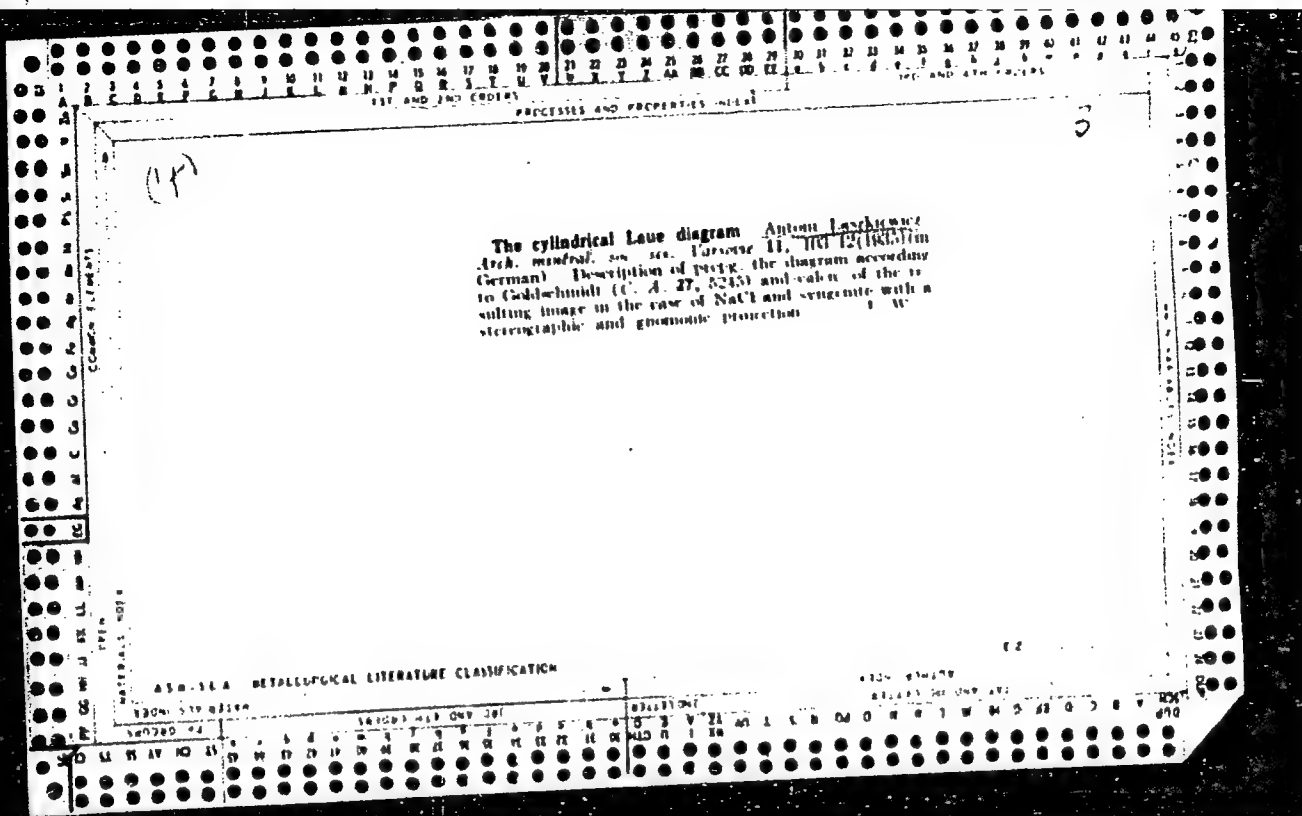
Crystallography and structure of hexamethylenetetra-
mine salicylate. Antoni Lasikiewicz. Arch. Chem.
Farm. 2, 219-30 (in German 231-6) (1935). Hexamethy-
lenetetramine salicylate (I) yields from a C_6H_5 soln. mono-
clinic-prismatic crystals, which are oblong in the direction
of the y axis, sometimes in a tablet form toward (001).
The axis ratio $a:b:c$ equals 2.035:1:4.538; $\beta = 110^\circ$.
The crystals show no preference to cleavage and
are colorless. The plane of optic axes lies in the symmetry
plane. Birefringence is strong and neg. The n_x , as detd.
on natural prisms by the min.-deflection method, are:
 n_x (red light) 1.5301, (blue light) 1.5000; n_y (red light)
1.6030, (blue light) 1.6302, n_z (red light) 1.700. Laue's
x-ray diagrams obtained in 7 different directions with
monochromatic $Cu K_\alpha$ rays permit calcn. of the following
dimensions of the elementary unit of I: $a = 12.6$, $b =$
 6.2 , $c = 28.1$ A.; $\beta = 110^\circ 43'$. With the aid of these
values, and the sp. gr. 1.20, the elementary unit is found
to contain 6 mols. of $(CH_2)_6N_4 \cdot C_6H_4(OH)COOH$.
J. Wiertelak

COMMON ELEMENTS

NATIONAL NOTE

ASAC-SLA METALLURGICAL LITERATURE CLASSIFICATION

117 AND 118 ENCL. PROCESSES AND PROPERTIES M.P.



LASZKIEWICZ, ANTONI,

POLAND/Physical Chemistry - Crystals.

B-5

Abs Jour : Ref Zhur - Khimiya, No 8, 1958, 24010

Author : Laszkiewicz Antoni

Inst :

Title : Phenomena Accompanying the Growth of Crystals.

Orig Pub : Kosmos (Polska), 1957, B3, No 2, 155-161

Abstract : There are considered the various kinds of patterns that are formed upon the large and morphologically important faces of crystals during the process of their development and growth.

Card 1/1

10

LASZKIEWICZ, A.

"The salt minerals of Inowroclaw." p.239

KWARTALNIK GEOLOGICZNY. (Instytut Geologiczny) Warszawa, Poland, Vol. 2, no1 2, 1958

Monthly List of East European Accessions (EEAI) LC, Vol. 8, No. 6, June 1959

incl.

LASZKIEWICZ, A.

"Petrography of Zechstein in the Gory Swietokrzyskie; a preliminary note." p. 251

KWARTALNIK GEOLOGICZNY. (Instytut Geologiczny) Warszawa, Poland. Vol. 2, No. 2, 1958

Monthly List of East European Accessions (EEAI) LC, Vol. 8, No. 6, June 1959

Uncl.

LASZKIEWICZ, A.

TECHNOLOGY

PERIODICAL: PREZGLAD GEOLOGICZNY. Vol. 6, no. 11, Nov. 1958.

LASZKIEWICZ, A. The centennial of petrography. p. 431.

Monthly List of East European Accessions (EEAI) LC Vol. 8, no. 4
April 1959, Unclass.

LASZKIEWICZ, Antoni

Clcite from the dolina Bialego. Kwartalnik geol 3 no.2:231-234 '59.
(EEAI 9:8)

(Poland--Calcite) (Tatra Mountains)

LASZKIEWICZ, Antoni

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1. Zaklad Petrografii i Geochemii I.G.
(Poland--Sulfur)

LASZKIEWICZ, Antoni

Quasi pyrogenic quartz. Kwartalnik geol 4 no.3:585-596 '60.

1. Redaktor "Kwartalnika Geologicznego" Zaklad Petrografii i Geochemii
Instytutu Geologicznego w Warszawie.

LASZKIEWICZ, A.

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Fiftieth anniversary of studies on the structure of crystals.
Wszechswiat no. 117-82 Mr '62.

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"Chemical and physical crystallography" by Jozef Chojnacki.
Reviewed by Antoni Laszkiewicz. Roczniki chemii 36 no.1:185-187
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LASZKIEWICZ, Antoni (Warszawa)

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the Age of Enlightenment. Wzzechswiat no.7/8:197-198 J1-Ag
'62.

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Loamy minerals. Wszechswiat no.1:9-11 Ja '63.

LASZKIEWICZ, Antoni (Warszawa)

Electronic microscopy of loamy minerals. Wszechswiat
no.2:38-42 F '63.

LASZKIEWICZ, Antoni; KWIATKOWSKI, S.

"Petrographic dictionary" by Zofia Pentlakowa. Reviewed by
Antoni Laszkiewicz, S. Kwiatkowski. Przegl geol 11 no.1:
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LASZKIEWICZ, Antoni

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93 F '63.

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Polish Society of Friends of Earth Sciences. Wszechswiat no.4:
94-95 Ap '64.

LASZKIEWICZ, Bogumil; PIENIAZEK, Jan

Research on the swelling of coatings from polyamide 6 and 11 under
the influence of electrolytes. Polimery tworzyw wielk 7 no.6:221-
224 Je '62.

BORYNIEC, Atanazy; IASZKIEWICZ, Bogumil

Synthesis of organophosphorus copolymers and their properties.
Rocz chemii 36 no.2:365-366 '62.

1. Department of Artificial Fibers Technology, Institute of
Technology, Lodz.

LASZKIEWICZ, B.

New method of obtaining block copolymers. Wiad chem 18
no.1:59 Ja '65.

Synthesis of block copolymers by reaction of free radicals.
Ibid.:59-60

LASZKIEWICZ, E.

"The Protection of social property. p. 197." (FIZYKA I CHEMIA), Vol. 6, No. 4, July/Aug. 1953, Warszawa, Poland

So: Monthly List of East European Accessions L. C. Vol. 2, No. 11, Nov. 1953, Uncl.

LASZKIEWICZ, E., CZYGRINOW, I.

"A plan for a chemistry lesson in grade 10. p. 244." (FIZYKA I CHEMIA), Vol. 6, no. 4,
July/Aug. 1953, Warszawa, Poland

So: Monthly List of East European Accessions L. C. Vol. 2, No. 11, Nov. 1953, Uncl.

L 20183-66 EWP(a) NW/MH
ACC NR: AP5021800

SOURCE CODE: FO/0053/65/000/007/0328/0357

AUTHOR: Laszkiewicz, E.

ORG: Physicochemical Laboratory of the "TEWA" Semiconductor Plant (Zakladowe Laboratorium Fizyko-Chemiczne Fabryki Polprzewodnikow "TEWA", Warsaw

TITLE: Spectrographic determination of impurities in gallium arsenide

SOURCE: Przegląd elektroniki, no. 7, 1965, 328-337

TOPIC TAGS: spectrographic analysis, chemistry technique, solvent extraction, chemical separation, gallium arsenide

ABSTRACT: A method for determining Pb, Al, Cu, Zn, Si, Tl, and Fe in gallium arsenide is described. The gallium from one sample dissolved in an HCl-HNO₃ mixture is extracted with isobutyl acetate. The Pb, Al, Cu, and Zn are adsorbed in a column using Dowex-50 cationite. The arsenic in the form of arsanate passes through the column together with the solution. The cations eluted from the column are enriched with graphite powder and determined spectrographically. The Si, Tl, and Fe from a sample not enriched with graphite powder are also determined spectrographically. This method permits the analysis of gallium arsenide for semiconductors with a relative error of 12-34% for a sample of 1.5 grams. Orig. art. has: 7 figures and 6 tables.

SUB CODE: 07

SUBM DATE: 11Mar65

ORIG REF: 003

OTH REF: 002

Card 1/1 -100/5

LASKIEWICZ, J.

Distr: 4E2c/4E2b(w)

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631.181.3

Laskiewicz J. Flue Boilers of All-Welded Construction.

"Kotły płomieniowe w konstrukcji całkowicie spawanej". Energetyka Przemysłowa-Gospodarka Ciepła. No. 5-bis, 1957, pp. 230-235. 9 figs.

By replacing the riveted construction by an all-welded construction, a considerable simplification of production is achieved, together with a reduction in weight and in the manufacturing cycle of flue

boilers. A novelty of construction consists in the face to face welding of end walls to the jacket, and the direct welding of cylindrical flue ends to the boiler end walls. In order to make possible the insertion of flues into the boiler, the front ends have the shape of a cup the outer diameter of which is 20 mm larger than the outer diameter of the corrugated portion of the flue. This greatly facilitates the replacement of flues. Moreover, the welded construction eliminates the onerous hammering, riveting and tightening, and eliminates from the boiler works the deafening noise of mechanical and pneumatic tools. Leakages resulting from faulty riveting, which constitute a serious trouble to users, are also avoided with all-welded boilers. *bm*

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LASZKIEWICZ, Ludwik, Dipl.ing.

Heat recuperators and methods for their examination. Energia
es atom 16 no.2:70-76 F '63.

1. Muszaki Egyetem, Lodz, Lengyelország.

P. T. A.

Energy

495

025 187.3

Ławkiński, J. Sediment on Heating Surfaces and Its Impact on Boiler Efficiency.

„Wpływ zanieczyszczeń powierzchni grzewczych na pracę kotła”.
Przegląd Papierniczy No 5-6, 1950, pp. 113--117, 6 figs

The process of water heating with combustion gases in a steam boiler is discussed. Adequate formulae are established. The article further contains a numerical example of heat losses in a boiler the surface of which has not been cleaned, and introduces methods of tube control after the removal of boiler scale

LASZKIEWICZ, L.

"Oxidizing Black Lye" p. 137. (Przegląd Papierniczy, Vol. 9, no. 5, May 1953, Lodz)

SO: Monthly List of East European Accessions, Vol. 3, No. 2, Library of Congress, Feb. 1954

LASZKIEWICZ, L.

"New trends in the designing of soda boilers." p. 53. (Przegląd Papierniczy, Vol. 10, no. 2, Feb 54, Lodz)

SO: Monthly List of EastEuropean Accessions, Vol 3 No 6 Library of Congress Jun 54 Uncl

LASZKIEWICZ, L.

"Problems of recovering and discharging condensates in the pulp and paper industry." p. 356. (PRZEGLAD PAPIERNICZY Vol. 10, No. 12, Dec. 1954. Lodz, Poland)

SO: Monthly List of East European Accessions. (HEAL). LC. Vol. 4, No. 4. April 1955. Uncl.

LASZKIEWICZ, L.

Pulp dryers, p. 3. (PRZEGLAD PAPIERNICZY, Lodz, Vol. 11, no. 1, Jan. 1955.)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4, No. 4, Jan. 1955,
Uncl.

LASZKIEWICZ, LUDWIK

Evaporators for kraft black liquors. Ludwik Laszkiewicz. *Przegląd Papierniczy* 11, 321-7(1955).—The influence of the pitch content in black liquor on foaming tendencies during evapn., the construction of a Rosenblad-type 4-effect evaporator, the factors affecting efficiency of the evapn. process, and the importance of adequate control instruments are discussed. Oxidation of black liquor prior to its evapn. considerably reduces the corrosion rate of C steel, commonly used as a construction material for evaporators. Acid-resistant steel having a Ni content of 3.5-5% is the preferred material, but its use is limited because of its high cost. HT

T. R. Zegree

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Selection of parameters of heat consumers in the cellulose
and paper industry. Energia es atom 17 no.7:315-321 J1 '64.

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Selection of heat consumption characteristics in the cellulose
and paper industry. Ipari energia 5 no.3:71-72 M '64.

LASZKIEWICZ, Miron, mgr inż ; WARZYNIAR, Maria, inż.; WITOS, Wincenty, mgr inż.

New dedusting installations for steam boilers. Cosp paliw 13
no.4:138-140 Ap '65.

1. Department of Heating and Air Conditioning of the Institute
of Heat Engineering, Lodz.

LASZKIEWICZ, T., A., Z.

"Motorcycles of 125 cm. fuel tank capacity in the Polish races in 1952" p. 23
(MOTORYZACJA, Vol. 8, no. 1, Jan. 1953, Warszawa, Poland)

SC: Monthly List of East European Accessions, Vol. 2, #8, Library of Congress
August, 1953, Uncl.

LASZKIEWICZ, T.; KOWALSKI, J.

Suspension of motorcycle wheels. p. 111, Vol. 5, no. 4, Apr. 1955, TECHNIKA MOTORYZACYJNA

SO:MONTHLY LIST OF EAST EUROPEAN ACCESSIONS, (EEAL), LC, Vol. 4, No. 3,
Sept. 1955, Uncl.

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Suction noise suppressors in the design of carburetor vehicles.
Techn motor 13 no. 3: 91-94 Mr '63.

LASZKIEWICZ, Tomasz, inz.

Experiment in objectively evaluating the motion stability of single-track vehicles. Techn motor 14 no.5:133-136 My '64.

1. Design Office of Motorization Industry, Warsaw.

LASZKIEWICZ, Y., Inz.

The problem of noise in the construction of motor vehicles. Techn
motor 12 no.2:52-56 F '62.

L 46865-66 EWP(j) RM

ACC NR: AP6034719

SOURCE CODE: HU/0005/65/071/009/0407/0410

AUTHOR: Latzkovits, Laszlo--Latskovich, Li; Galiba, Ilona; Gal, Dezso 26
BORG: (Latzkovits; Gal) Central Isotope Laboratory, Jozsef Attila University,
Szeged (Jozsef Attila Tudomanyegyetem, Kozponti Izotop Laboratorium); (Galiba)
Department of Inorganic and Analytical Chemistry, Jozsef Attila University, Szeged
(Jozsef Attila Tudomanyegyetem, Szervetlen- es Analitikai-Kemial Tanszek)TITLE: Data on the kinetics and mechanism of heterogeneous isotope exchange 19
reactions occurring on the surface of solid catalysts 1. Preparation of the solid
compounds and determination of their surface

SOURCE: Magyar kemiai folyoirat, v. 71, no. 9, 1965, 407-410

TOPIC TAGS: chemical kinetics, exchange reaction, iodide

ABSTRACT: ... prepared in the presence of
different precipitant mixtures and under well-defined conditions, the sur-
face of AgI and other metal iodide crystals has been determined by means
of a radioactive indicator method, using I131 as indicator. In the case
of AgI, the measurements were also carried out with Ag110-labelling.
Furthermore, the surface values obtained were compared with results ofCard 1/2
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ACC NR: AP6034719

BET measurements conducted simultaneously. The surface determinations by means of anion labelling and cation labelling gave surface values which were one and two orders of magnitude, respectively, larger than the BET measurements. It was determined that the surface values obtained by anion labelling show a definite correlation with the mode of preparation. On the basis of the present results it seems probable that, in agreement with data reported by others, the indicator method does not, in reality, determine the surface of the solid material.

Orig. art. has: 1 figure and 5 tables. /JPRS/

SUB CODE: 07 / SUBM DATE: 18 Mar 65 / OTH REF: 009 / SOV REF: 001

Card 2/2 *pla*

OSZACKI, Jan; MARCZYNSKA, Antonina; IASZKOWNICKI, Andrzej; FINOWICKA, Krystyna

Postoperative metabolism in patients with hyperthyroidism and goiter.
Polski przegl. chir. 30 no.4:347-356 Apr 58.

1. Z II Kliniki Chirurgicznej A. M. w Krakowie. Kierownik: prof. dr K.
Michejda i z Kliniki Urologicznej A. M. w Krakowie Kierownik: prof. dr
S. Iaskownicki. Krakow, ul. Kopernika 21.

(HYPERTHYROIDISM, surgery

postop. metab. of electrolyte, nitrogen & 17-ketosteroids
(Pol))

(GOITER, surgery

postop. metab. of electrolytes, nitrogen & 17-ketosteroids
(Pol))

LASZLO, A.

The care of hypertensive patients. Orv. hetil. 93 no. 47:1344-1346
23 Nov 1952. (CINL 24:1)

1. Doctor.

LASZLO, Aladar

Tasks for our industrial development in the fields of instrument
production, industrial instrumentation and automation. Meres automat
8 no.12:355-357 '60.

1. Orszagos Tervhivatal.

GYENES, Istvan; LASZLO, Andrasno

Determination of p-toluenesulfonates and ethanesulfonates of
bases in non-aqueous media. Magy kem folvoir 67 no.4:166-168
Ap '61.

1. Kobanyai Gyogyszerarugyar gyogyszertecnologiai laboratoriuma,
Budapest,

GYENES, Istvan; LASZLO, Andrasne

Melting point change of sterane compounds in the function of the velocity of heating. Magy kem folyoir 67 no.8:369-364 Ag '61.

1. Kobanyai Gyogyszerarugyar Gyogyszertechnologiai Laboratoriuma, Budapest.

LASZLO, Anna, dr.

Injuries occurring at welding using protective gas. Munkavedelem
9 no. 10/12:32-34 '63.

1. Budapest Public Health and Medical Clinic for Contagious
Diseases.

LASZLO, Antal, prof (Veszprem, Universitat); MAGYAR, Miklos (Veszprem, Universitat); STEINGASZNER, Pal (Hochdruckforschungsinstitut, Petfurdo)

Data on the kinetic evaluation of hydrocracking of the atmospheric distillation residue of Tooyasa. Acta chimica Hung 31 no.1/3:137-144 '62.

1. Physikalisch-Chemischer Lehrstuhl der Chemisch-Technischen Universitat, Veszprem und Hochdruckforschungsinstitut, Budapest-Petfurdo.

7

CA LASZLO, Antal

A new method for the analysis of aluminate lyes. Antal Laszlo (Hung. Aluminium Research Inst., Budapest). *Aluminium* (Budapest) 1, 241-6 (1949). -- A turbidimetric method was worked out with the addn. of a little metal salt as indicator. This salt is hydrolyzed at a certain pH value, whk. causes turbidity and thus the end of the titration can be observed. For the analysis of aluminate lyes, measure 1-2 ml. of the sample (contg. 10-100 mg. Al_2O_3) into a beaker, add 1-2 ml. of distd. water and a drop of fluorescein, apply a rotating elec. stirrer, and titrate with 0.5 or 1.0 N acid until the liquid becomes turbid. This titration gives the amt. of free alkali in the sample. Now add a little excess acid until the turbidity disappears. Then add exactly one drop of a 10% soln. of $FeCl_3$ and 0.5 ml. of a half-satd. aq. soln. of KCN . Titrate with 0.5 or 1.0 N $NaOH$ until the liquid becomes yellow and a slight turbidity appears. Each ml. equals 0.01275 g. Al_2O_3 . If carbonate is present first add $BaCl_2$ to form $BaCO_3$. 1. Finally

László, Antal

New approaches to petroleum refining processes. I. Research on adsorption. Mihály Freund (Hungarian Petroleum Natural Gas Research 1950, Budapest) *AKR-200* *Technological Abstracts* *Chemical Technology Department* *Köszvényesi 4, Sz-100* 1954).— Adsorption methods were investigated in order to eliminate disadvantages connected with current refining processes. The proposed methods allow operation at low temps. with easily recoverable solvents, and provide for sharp cuts according to their compn. and mol. size. II. Application of theoretical principles to the adsorptive refining of petroleum fractions. *AKR-200* *Technological Abstracts* *Chemical Technology Department* *Köszvényesi 4, Sz-100* 1954).— Theoretical principles of adsorption are reviewed, including the effect of temperature, pressure, and the regeneration of adsorbents. It is shown that from a mixture of aromatic and aliphatic compounds, the aromatic compounds can be separated in the liquid phase at pressures up to 100 atm. and at concn. ranges which are suitable for industrial absorption. From a gasoline-toluene mixt. contg. cyclohexane and heptane, the toluene is preferentially adsorbed at all concns. The need for theoretical consideration of the heats of adsorption and of selective adsorption is emphasized. III. Separation of aromatics from gasoline by adsorption. *Brill Kerényi, Told, 95-102*.— Two quant. methods were developed for the detn. of aromatic hydrocarbons in petroleum distillates. A micromethod consists in passing the sample through a short silica gel column and comparing n_D of the original sample and of the first drop of the filtrate which is free from aromatic compds. In a macromethod a selective solvent having a large adsorptive capacity, such as EtOH, is used and the fractions are identified by n_D . IV.

Manufacture of medicinal white oils through cyclic adsorption refining. *Kovács Váncs and Jován Zoltán, Told, 102-7*.— In order to replace the customary method of white oils by refining with H_2SO_4 , a chromatographic method with silica gel and a propane-butane mixture was developed. The product can be used directly for medicinal purposes or can be sulfonated to yield 1:1 V/V sulfonic acids and medicinal white oils. *AKR-200* *Technological Abstracts* *Chemical Technology Department* *Köszvényesi 4, Sz-100* 1954).— The "hypersorption" method is described for the separation of aromatic compounds from petroleum fractions. The method is a modification of the old batch process. Hydrocarbons by extractive distillation. *Brill Kerényi and Jován Zoltán, Told, 102-7*.